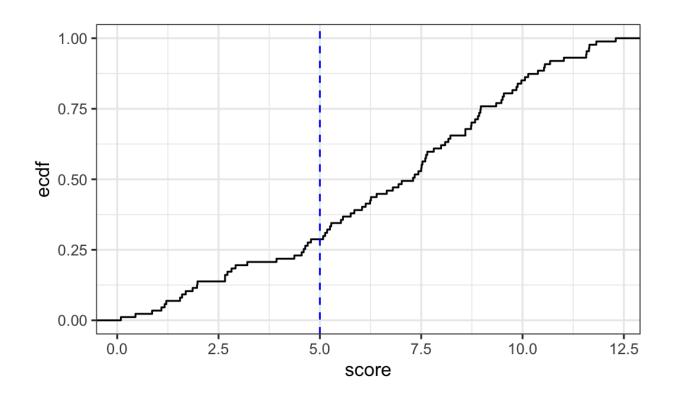
Empirical distribution plot

```
ggplot(data = eoy,
mapping = aes(
x = score
)) + stat_ecdf() + geom_vline(xintercept=5, linetype="dashed", or all the content is a second content in the second content in the second content is a second content in the second content in th
```



See if it follows gaussian trend

```
ggplot(data = eoy, aes(
```

Empirical distribution plot

```
sample = score
)) +
stat_qq(color="cornflowerblue") +
stat_qq_line() +
xlab("Expected Observed Student Score") + ylab("Observed Student Score")
```

Empirical distribution plot